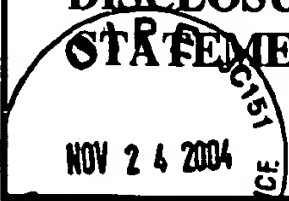


<b>INFORMATION DISCLOSURE STATEMENT</b> 	Atty. Docket No.: 290.00420101	Serial No.: 09/438,206
	Applicant(s): SHI et al.	Confirmation No.: 9018
	Application Filing Date: 12 Nov. 1999	Group: 1617
	Information Disclosure Statement mailed: 24 November 2004	

## U.S. PATENT DOCUMENTS


Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate
SM	6,495,532 B1	12/17/02	Bathurst et al.			
SM	US 2003/0118545	06/26/03	Shi et al.			
SH	US 2004/0214790 A1	10/28/04	Borgens			

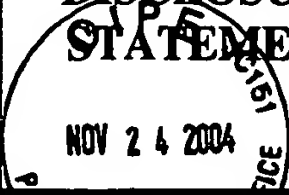
## FOREIGN PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Country	Class	Subclass	Translation	
						Yes	No
SM	WO 2004/060146A2	07/22/04	PCT				


## OTHER DOCUMENTS (Including Authors, Title, Date, Pertinent Papers, etc.)

Examiner Initial	Document Description
SM	Benzon et al. "The Effect of Polyethylene Glycol on Mammalian Nerve Impulses" <i>Anesth. Analg.</i> 1987;66:553-9.
	Borgens et al. "A subcutaneous tri-block copolymer produces recovery from spinal cord injury" <i>J. Neurosci. Res.</i> 2004;76:141-154
	Carpenter et al. "Response of dogs to repeated intravenous injection of polyethylene glycol 4000 with notes on excretion and sensitization." <i>Toxicol. Appl. Pharmacol.</i> 1971;18:35-40.
	Hansen et al. "A pathological-anatomical study on disk degeneration in dog with special reference to the so-called enchondrosis intervertebralis" <i>Acta Orth Scand</i> 1952;11:1-129.
	Horelein, B.F. "Comparative disk disease: man and dog." <i>JAAHA</i> 1979;15:535-545.
SM	Luo et al. "Polyethylene glycol immediately repairs neuronal membranes and inhibits free radical production after acute spinal cord injury" <i>J. Neurochemistry</i> 2002;83:471-480.

<b>EXAMINER</b> 	<b>Date Considered</b> 2/22/05
*Examiner: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	

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Examiner Initial	Document Description
SH	Maskarinec et al. "Direct observation of poloxamer 188 insertion into lipid monolayers" <i>Biophys. J.</i> 2002;82:1453-1459.
	McNally et al. "Three-Dimensional Imaging of Living and Dying Neurons with Atomic Force Microscopy" <i>J. Neurocytology</i> 2004;33:251-258.
	Pointillart et al. "Pharmacological therapy of spinal cord injury during the acute phase" <i>Spinal Cord</i> 2000;38:71-76.
	Principe, A.H. "Polyethylene glycols. Studies of absorption, excretion, retention, and identification" <i>J. Forensic Sci.</i> 1968;13:90-113.
	Selby, R. <i>Neurosurgery</i> "Correspondence" 1983;12:5:591
	Shaffer et al. "The absorption and excretion of the solid polyethylene glycols" ("Carbowax" Compounds). <i>J. Amer. Pharm. Assoc.</i> 1947;36:152-157.
	Shaffer et al. "Renal excretion and volume distribution of some polyethylene glycols in the dog." <i>Amer. J. Of Phys.</i> 1948;152:93-99.
	Short et al. "High dose methylprednisolone is the management of acute spinal cord injury- a systematic review from a clinical perspective" <i>Spinal Cord</i> 2000;38:273-286.
	Smyth et al. "The toxicity of high molecular weight polyethylene glycols; chronic oral and parenteral administration." <i>J. Amer. Pharm. Assoc.</i> 1947;36:157-160.
SH	Working et al. "Safety of poly (ethylene glycol) and poly (ethylene glycol) derivatives in Poly (ethylene glycol) chemistry and biological applications. Harris and Zalipsky (eds.), in <i>Polyethylene glycol): Chemistry and Biological Applications</i> 1997;Title page, Table of Contents, and pages 45-57

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